

Ionic Bonding Interactives

Sodium Chloride

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Formula _____

Sodium Oxide

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Sodium Hydroxide

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Aluminum Phosphate

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Name the Cation _____

Aluminum Oxide

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Iron (II) Oxide

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Iron (III) Oxide

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____

Water

Name the Cation _____

What is its charge _____

Name the Anion _____

What is its charge _____

Write the completed Compound Symbol _____